

**LIST OF ART CITED BY APPLICANT**

ATTY. DOCKET: 17607 (BOT)	SERIAL NO.: 10/672,876
APPLICANT: STEPHEN DONOVAN	TITLE: ANIMAL PRODUCT FREE MEDIA AND PROCESSES FOR OBTAINING A BOTULINUM TOXIN
FILING DATE: herewith	GROUP: 1656

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
CMK	AA	6,558,926 B1	5/6/03	Demain, et al.			
CMK	AB	2003/0118598A1		Hunt, et al.			11/5/02
	AC						
	AD						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/n.)
	BA						
	BB						
	BC						

**OTHER ART**

(Including Author, Title, Date, Pertinent Pages, etc.)

CMK	CA	Bonventre, P.F., et al., Physiology of toxin production by clostridium botulinum types A and B, <i>College of Medicine</i> , Vol. 7, pgs. 372-374 (1959)
	CB	Chen, F., et al., Biophysical characterization of the stability of the 150-kilodalton botulinum toxin, the nontoxic component and the 900-kilodalton botulinum toxin complex species, <i>Infect Immun</i> 1998 Jun;66(6):2420-2425
	CC	Holdeman, L., et al., A study of the nutritional requirements and toxin production of clostridium botulinum type F, <i>Canadian Journal of Microbiology</i> , Vol 11, (1965), pp. 1009-1019
	CD	Johnson, E., et al., Clostridium botulinum and its neurotoxins: a metabolic and cellular perspective, <i>Toxicon</i> 39 (2001) 1703-1722
	CE	Karasawa, T., et al., A defined growth medium for clostridium difficile, <i>Microbiology</i> (1995), 141, 371-375
	CF	Kohl, A., et al., Comparison of the effect of botulinum toxin A (BOTOX®) with the highly-purified neurotoxin (NT201) in the extensor digitorum brevis muscle test, <i>MOV DISORD</i> , 2000;15(Suppl 3):165
	CG	Lewis, K.H., et al., Practical media and control measures for highly toxic cultures of clostridium botulinum type A, <i>Production of Botulinum Toxin</i> , pgs. 213-230. (1947)
CMK	CH	Li, Y., et al., Expression and characterization of the heavy chain of tetanus toxin: reconstitution of the fully-recombinant dichain protein in active form, <i>J Biochem (Tokyo)</i> 1999 Jun;125(6):1200-1208

EXAMINER

*CB2*

DATE CONSIDERED

11/8/05

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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ATTY. DOCKET: 17607 (BOT)	SERIAL NO.: 10/672,876
APPLICANT: DONOVAN	TITLE: ANIMAL PRODUCT FREE MEDIA AND PROCESSES FOR OBTAINING A BOTULINUM TOXIN
FILING DATE: SEPTEMBER 25, 2003	GROUP: <del>1653</del> 1656

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
CMK	BA	WO 94/09115	10/06/1993	PCT	<del>C12N</del>	<del>1/20</del>	Y
	BB	WO 98/54296	05/28/1998	PCT	<del>C12N</del>	<del>1/20</del>	Y
	BC	WO 01/05997A2&3	07/14/2000	PCT	<del>C12P</del>	<del>21/00</del>	Y
	BD	WO 01-36655	10/27/2000	PCT	<del>C12P</del>	<del>32/00</del>	Y
CMK	BE	WO 01/58472	02/05/2001	PCT	<del>A61K</del>	<del>38/16</del>	Y

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(Including Author, Title, Date, Pertinent Pages, etc.)

CMK	CA	Heenan, C. N., et al., Lehensm.-Wiss. U.-Technol, 35 (2002), pps. 171-176
	CB	Miwa, Norinaga, et al., International Journal of Food Microbiology, 49 (1999), pps. 103-106
	CC	Mueller, J. H., et al., J. Bacteriology, 1954 Mar., 67(3), pps. 271-277.
	CD	Whitmer, M. E., et al., Applid and Environmental Microbiology, Mar. 1988, 54(3), pps. 753-759
CMK	CE	Oxoid - Product CM0149 - product description, pps. 1-2. (2004)
	CF	
	CG	

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*[Signature]*

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11/8/05

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